

DOCKET NO. PHN 17,833 (PHIL06-17833)
SERIAL NO. 09/741,919
PATENT

IN THE CLAIMS

Please amend the claims as follows.

C1 cont'd

1. (Currently Amended) A display system comprising a display device having:
window means for displaying information in at least two windows of said display device,
parameter control means for controlling a parameter of a respective one of said windows in
response to a user supplied parameter control command, ~~and~~
user operable window selection means for selecting a window to be controlled by said
parameter control means, ~~characterized in that~~
~~the display system comprises~~ at least two remote controls, and
~~the display system comprising~~ association means for associating a respective remote control
with a respective window,
wherein the window selection means ~~being~~ are adapted to select the window in response to a
parameter control command received from a remote control associated with the selected window, the
parameter control command comprising window identification information.

2. (Original) A display system as claimed in claim 1, the display device being
capable of receiving information from different sources and displaying the information from each of
said sources in a respective window, said parameter being the source of the information displayed in
said respective window.

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3. (Original) A display system as claimed in claim 1, said association means comprising, in each respective remote control, window identification means for transmitting, along with a transmitted parameter control command, a signal indicative of a window associated with the respective remote control.

C1 cont'd
4. (Original) A display system as claimed in claim 1, said association means comprising discrimination means for discriminating signals received from said at least two remote controls so as to determine from which remote control the received signals originate.

5. (Original) A display system as claimed in claim 4, said at least two remote controls being arranged to transmit signals in accordance with different protocols, the discrimination means being arranged to recognize said different protocols.

6. (Original) A display system as claimed in claim 4, said association means comprising, in each respective remote control, remote control identification means for transmitting, along with a transmitted parameter control command, a signal identifying the respective remote control.

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7. (Original) A display system as claimed in claim 1, the window selection means being arranged to bypass said association means when only one window is displayed on the display device.

8. (Currently Amended) A display device for use in a display system ~~as claimed in Claim 1~~, comprising:

C1 cont'd
window means for displaying information in at least two windows in a display screen,
parameter control means for controlling a parameter of a respective one of said windows in response to a user supplied parameter control command, and

user operable window selection means for selecting a window in the display screen to be controlled by said parameter control means, and characterized in that

~~the display device comprises~~ association means for associating a respective one of at least two remote controls with a respective window,

wherein the window selection means ~~being~~ are adapted to select the window in response to a parameter control command received from a remote control associated with the selected window.

9. (Original) A display device as claimed in claim 8, said association means comprising discrimination means for discriminating signals receiving from said at least two remote controls so as to determine from which remote control the received signals originate.

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10. (Previously Presented) A television receiver as a display device as claimed in claim 8.

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11. (Previously Presented) A remote control for use in a display system as claimed in Claim 1, wherein the remote control comprises association means for associating the remote control with a respective window of a display device having window selection means which are adapted to select said respective window in response to a parameter control command received from the remote control, the display device further comprising control means adapted to control a parameter of said respective window in accordance with said parameter control command.

12. (Original) A remote control as claimed in claim 11, said association means comprising window identification means for transmitting, along with a transmitted parameter control command, a signal indicative of a window associated with the remote control.

13. (Original) A remote control as claimed in claim 11, said association means comprising remote control identification means for transmitting, along with a transmitted parameter control command, a signal identifying the remote control.

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14. (Currently Amended) A method of controlling a multi-window display system, comprising:

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a step of user operably selecting one of a plurality of windows in a display screen, and

a step of controlling a parameter of said selected window in response to a user supplied parameter control command, characterized in that the method further comprises

a step of associating a respective one of at least two remote controls with a respective window, and

a step of selecting the window in response to a parameter control command received from a remote control associated with the selected window, the parameter control command comprising window identification information.